

IN THE ABSTRACT

Please delete the current Abstract in its entirety and
substitute therefor the enclosed New Abstract.

NEW ABSTRACT

A light-guiding assembly for vehicle roofs has an interlayer of a polymeric laminating material interposed between glass sheets. The light-guiding assembly has light-coupling device for coupling light into the light-guiding assembly. The light coupled into the interlayer is substantially guided through the interlayer which has a refractive index higher than the refractive index of the glass sheets. Preferably, refractive layers of a material with a refractive index lower than the refractive index of the interlayer are provided adjacent the interlayer between the respective glass sheets and the interlayer. The light-guiding assembly is provided with a recess adapted to receive the light-coupling device.